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**INFORMATION DISCLOSURE STATEMENT  
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Applicant: ANDERSON et al.

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Examiner: Phillip Gambel

Group Art Unit: 1644

**U.S. PATENT DOCUMENTS**

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
AR						
BR						

**FOREIGN PATENT DOCUMENTS**

		Document Number	Date MM/YYYY	Country	Inventor Name		Abstract		Readily Available	
							Enclosed	No	Enclose	No
PC	CR	WO 87/01131	02/1987	PCT						
PC	DR	WO 95/22619	08/1995	PCT						
RA	ER	WO 96/40878A	12/1996	PCT						
	FR									
	GR									

**OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)**

HR	European Search Report dated November 22, 1999, for EP Application No. 96922439, based on PCT Application No. PCT/US96/10053.
IR	European Search Report dated January 31, 2001, for EP Application No. 97913955, based on PCT Application No. PCT/US97/19906.
JR	Official Communication dated May 28, 2002, for EP Application No. 96922439, based on PCT Application No. PCT/US97/19906.
KR	Official Communication dated September 9, 2002, for EP Application No. 96922439, based on PCT Application No. PCT/US97/19906.
LR	Van Gool et al., "Synergy between cyclosporin A and a monoclonal antibody to B7 in blocking alloantigen-induced T-cell activation," 1994, <i>Blood</i> , 83(1):176-183.
MR	Nakajima et al., "Preferential dependence of autoantibody production in murine lupus on CD86 costimulatory molecule," 1995, <i>European Journal of Immunology</i> , 25(11):3060-9.
NR	Lenschow et al., "Inhibition of transplant rejection following treatment with anti-B7-2 and anti-B7-1 antibodies," 1995, <i>Transplantation</i> , 60(10):1171-8.
OR	Lenschow et al., "Differential Effects of anti-B7-1 and anti-B7-2 monoclonal antibody treatment on the development of diabetes in the Nonobese Diabetic Mouse," 1995, <i>J Exp. Med.</i> , 181:1145-1155.
PR	Kuchroo et al., "B7-1 and B7-2 costimulatory molecules activate differentially the Th1/Th2 developmental pathways: application to autoimmune disease therapy," 1995, <i>Cell</i> , 80:707-718.
QR	Wettendorff et al., "Generation of humanized Fab fragments of B7-24 mAb, an antibody with potential use in prevention of graft rejection and development of graft-versus-host-disease," 1995, <i>Med Fac Landbouww. Univ. Gent.</i> , 60(4):2057-2063.
RR	

Examiner

Phillip Gambel 3/17/04

Date Considered:

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.